Alligator Clip w/4mm Female Banana Jack





Applications

RoHS Compliant

To grasp conductive parts safely to measure voltages.

General purpose electric and electronic testing, controlling and measuring.

Characteristics

Electrical Safety

: According to EN / IEC 61010-031:2008. 1000V CAT II / 1000V CAT III / 600V CAT IV, reinforced insulation, 6A (at $+40^{\circ}$ C).

These specifications come from the creepage distances, clearances, accessible parts, and solid insulation of the clip. And the considered specifications of the environment are: Pollution degree, 1 or 2; Relative humidity, 80% maximum for temperatures up to 31° C decreasing linearly to 50% relative humidity at $+40^{\circ}$ C

Temperature range, +5°C to +40°C, Indoor use; Altitude, 2000 m maximum.

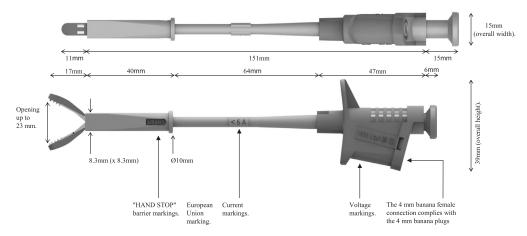
Barriers. Keep behind these barriers to operate safely the lead while connecting to hazardous live voltages (more than 33V AC and 70V DC).



Operating Temperature : -20°C to +80°C

Materials : Conductors: Nickel-coated steel, and brass.

Colour : Blue



Part Number Table

Description	Colour	Part Number
Alligator Clip w/4mm female Banana Jack (socket), flexible shaft.	Blue	76-1572

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